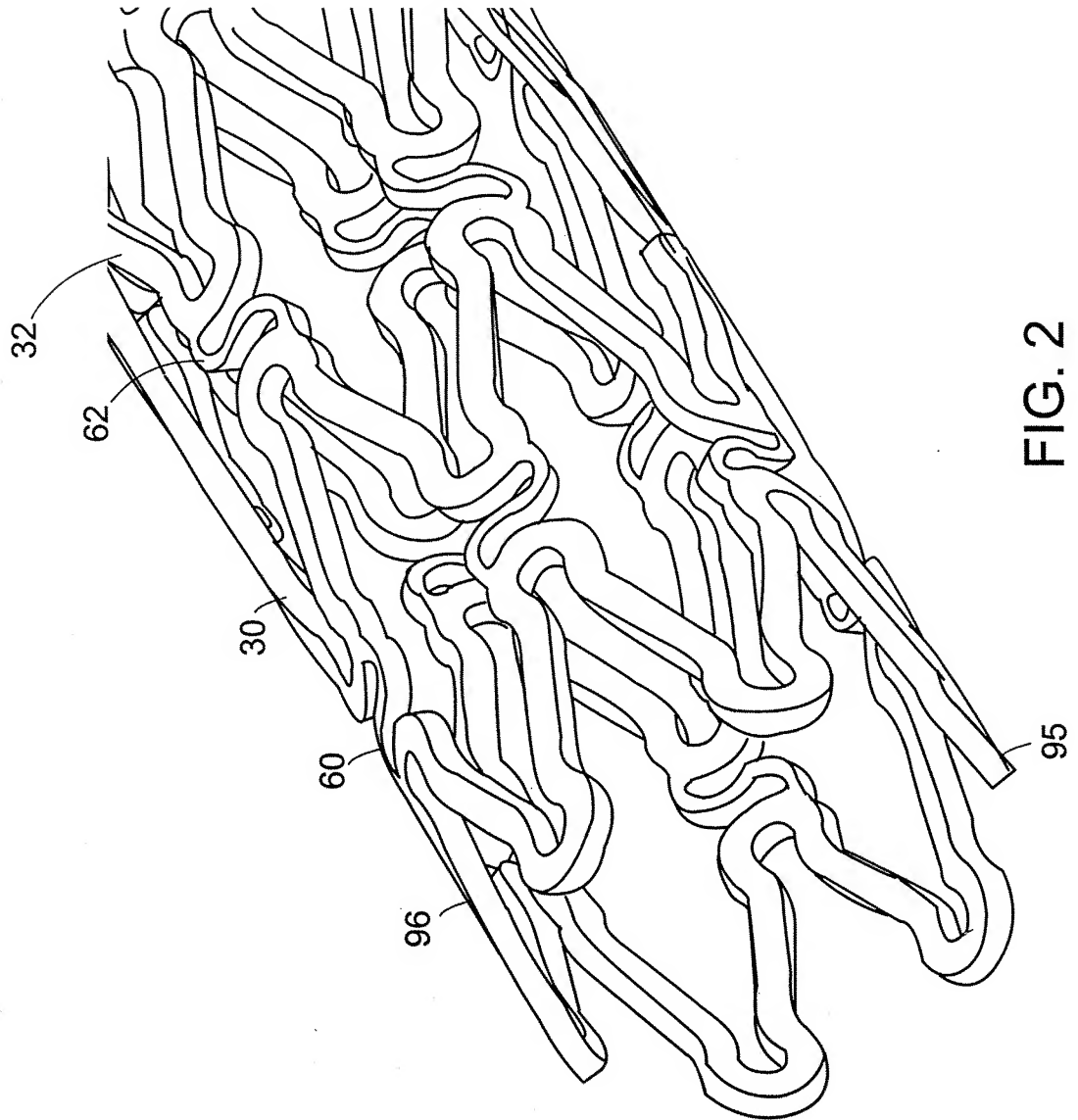


FIG. 1



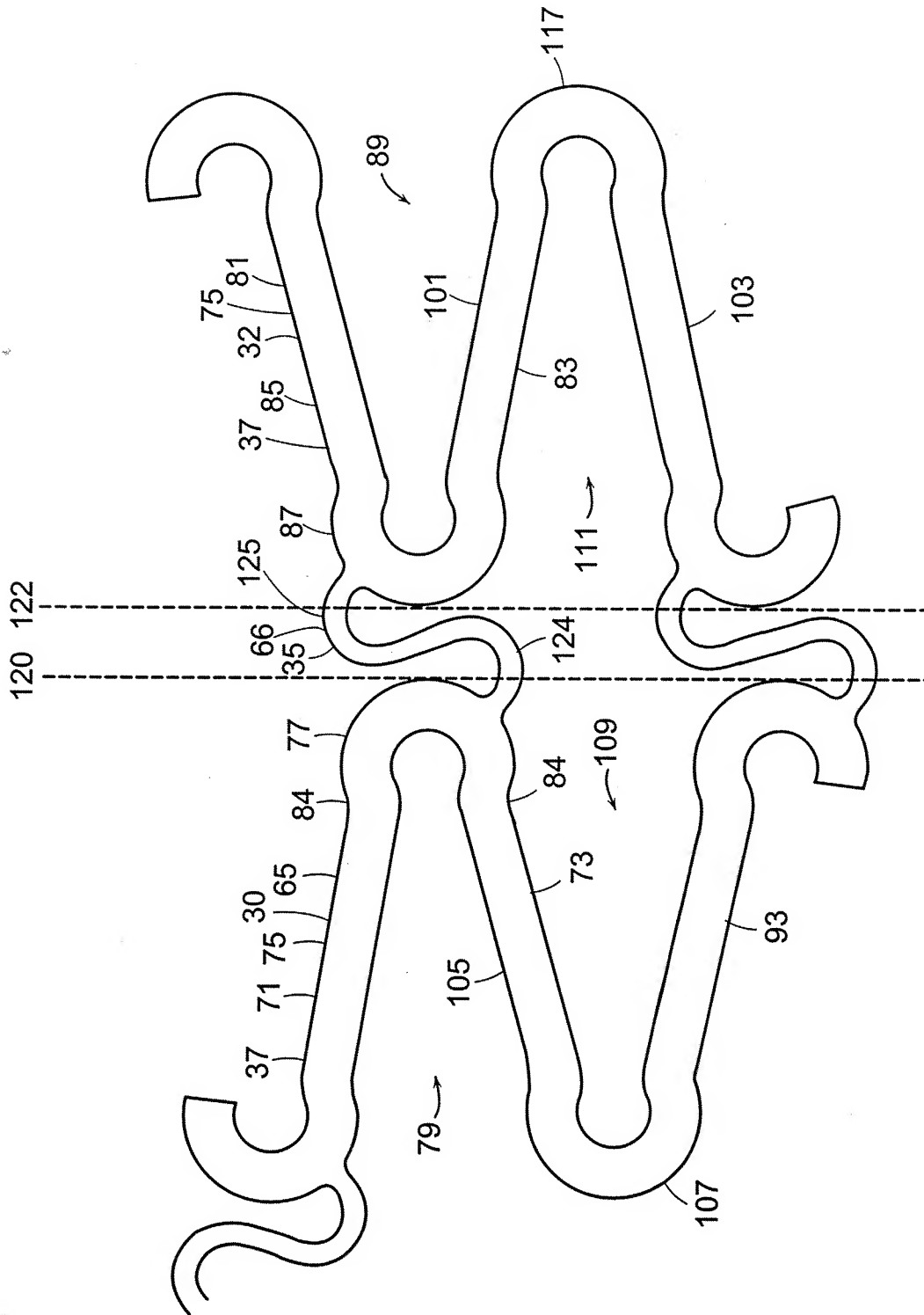


FIG. 3

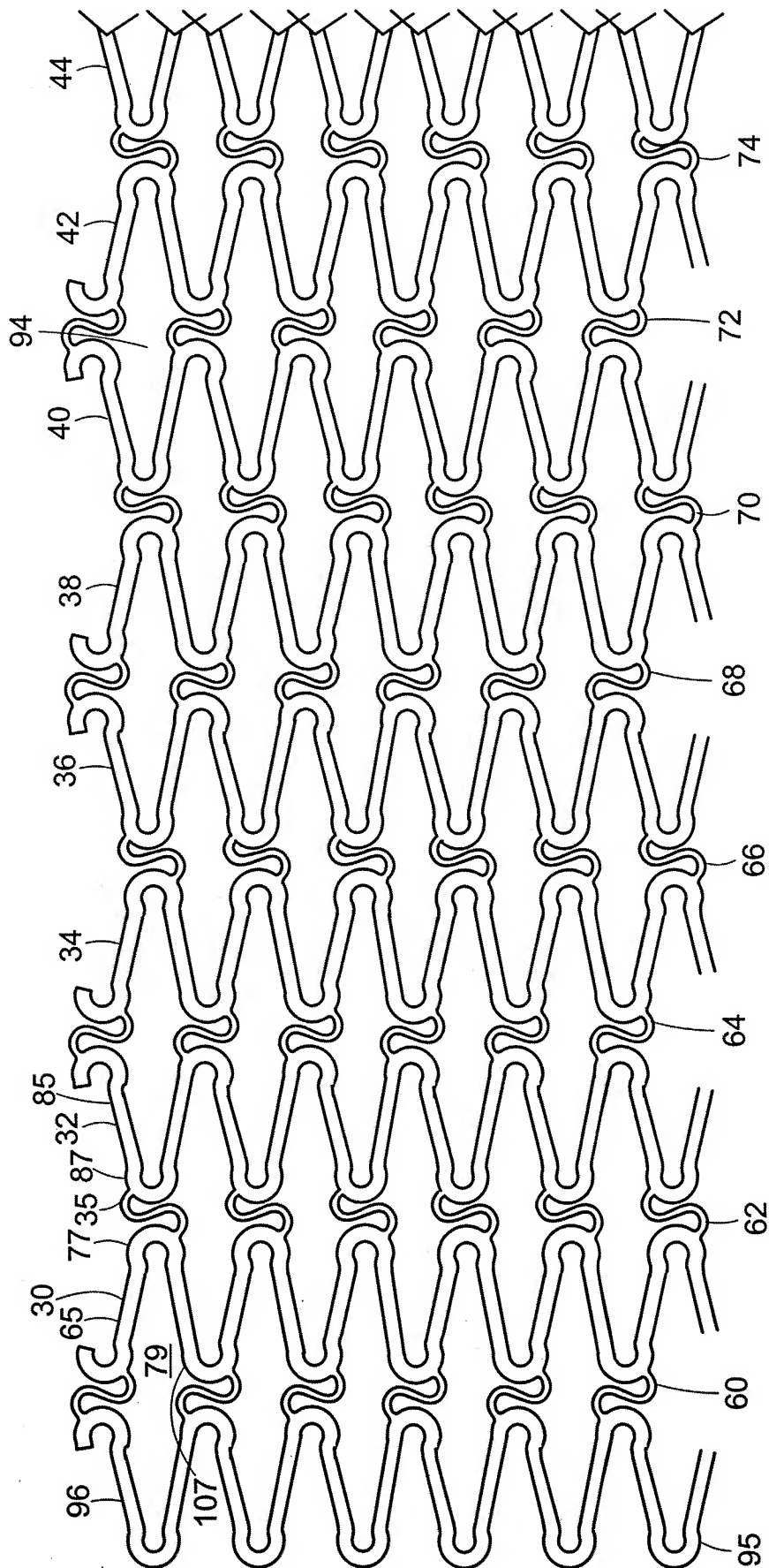


FIG. 4

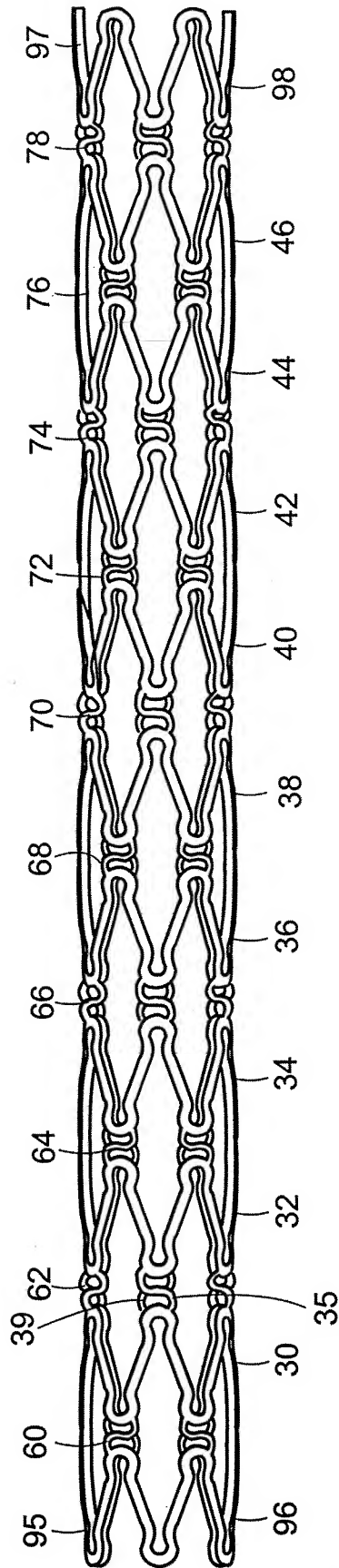


FIG. 5

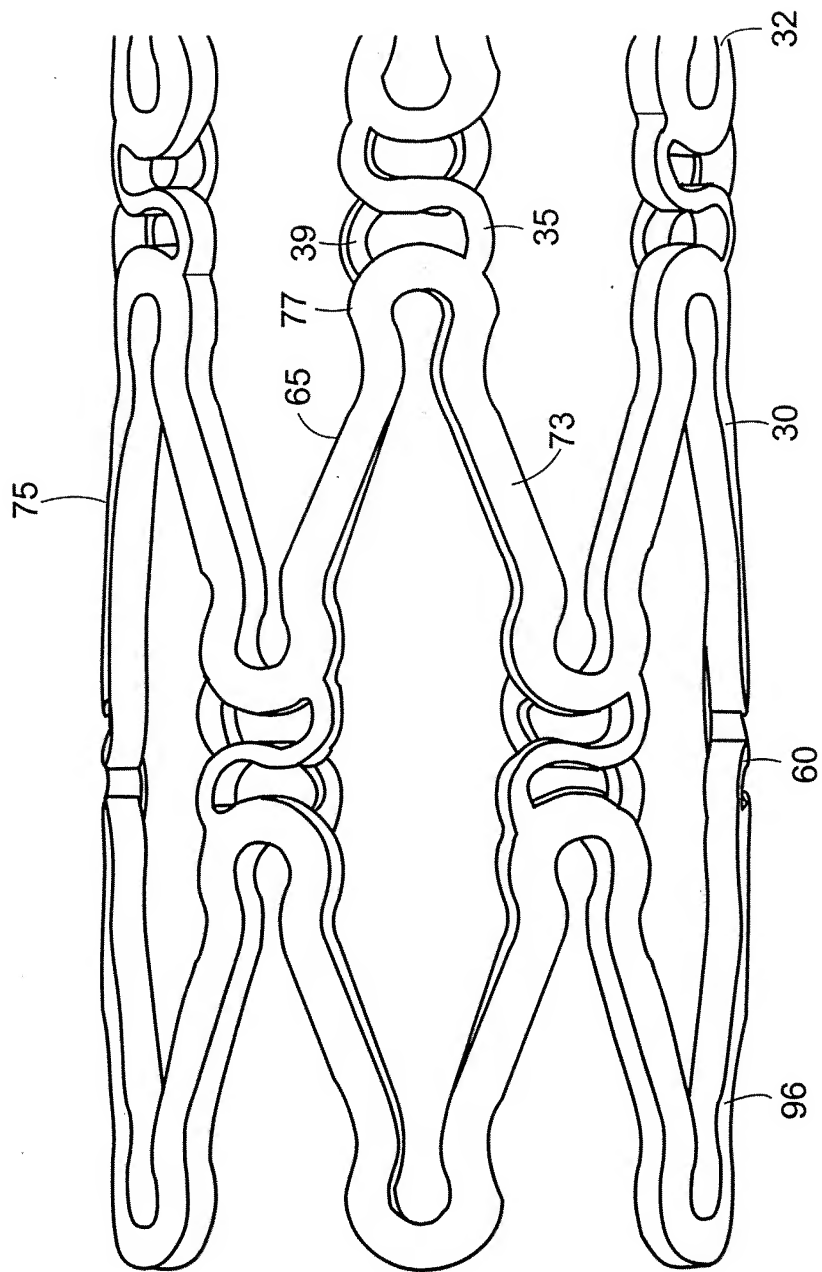


FIG. 6

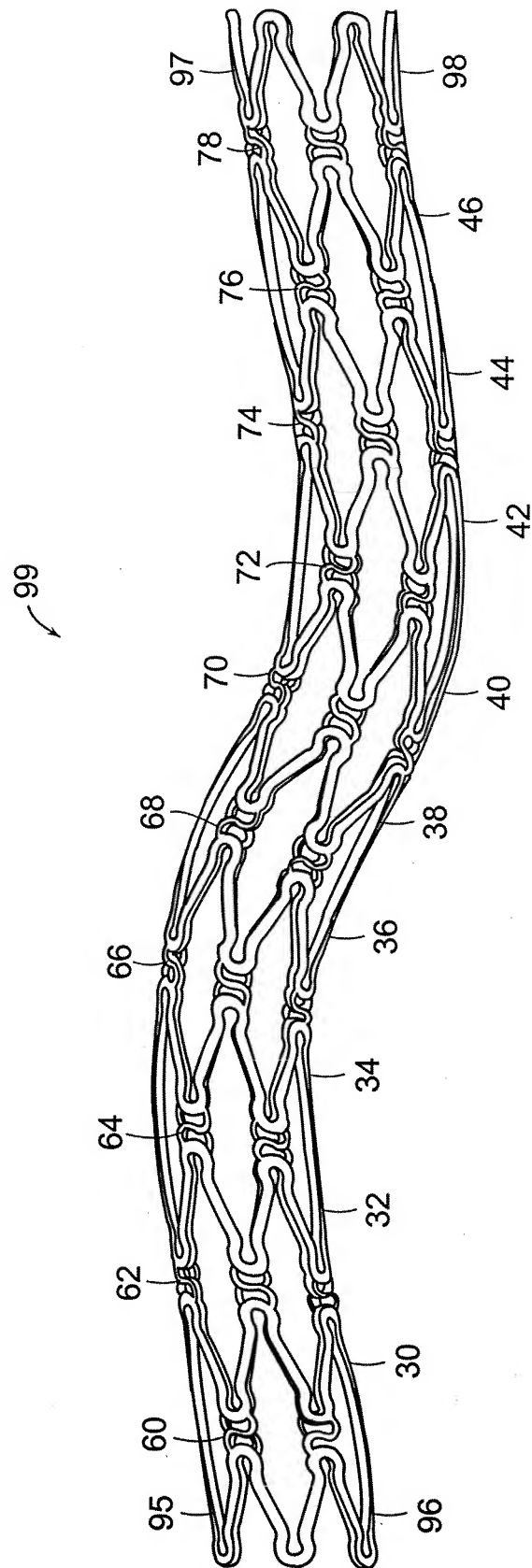


FIG. 7

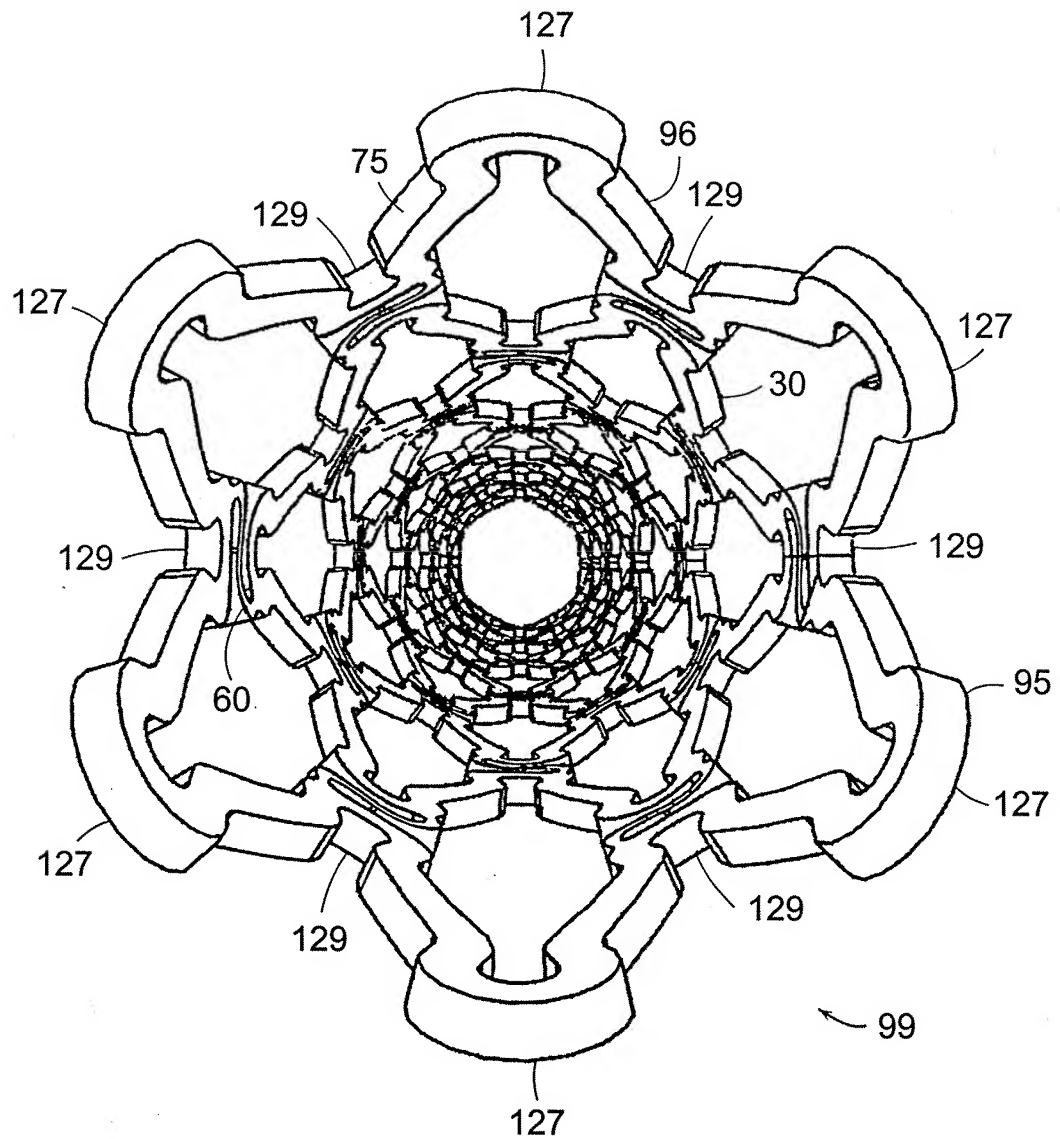


FIG. 8



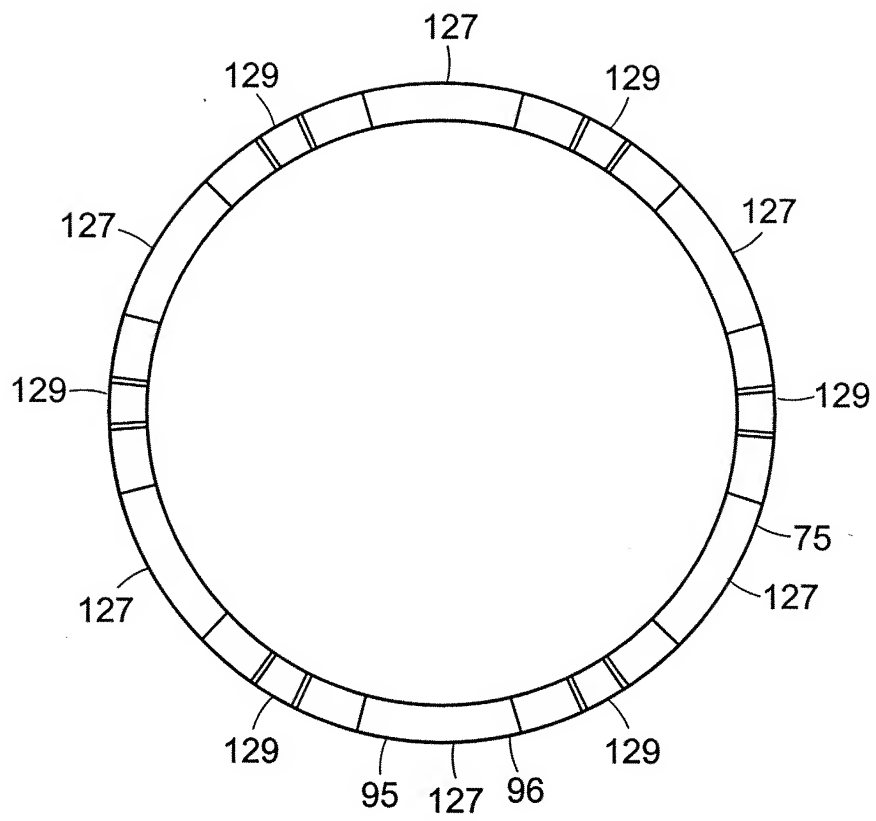


FIG. 9

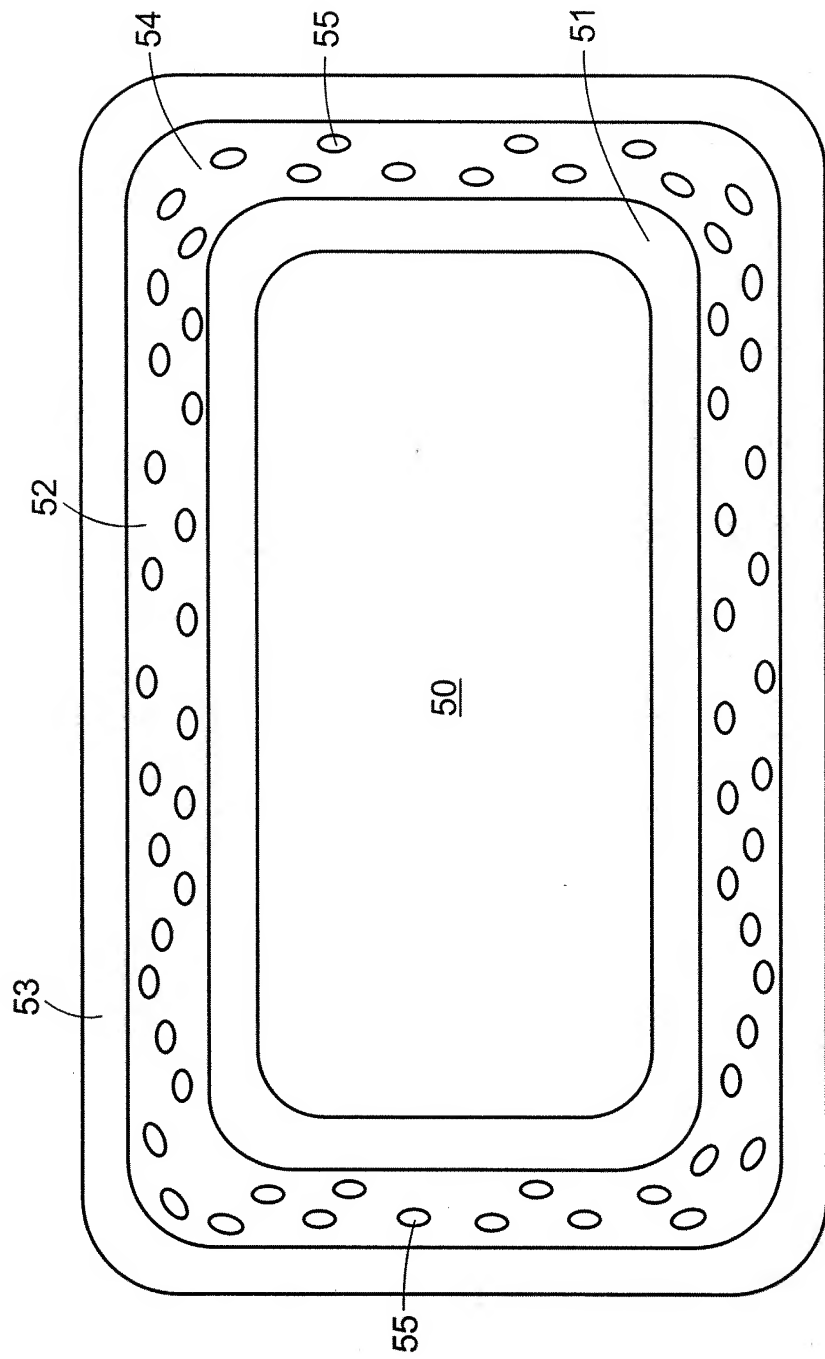
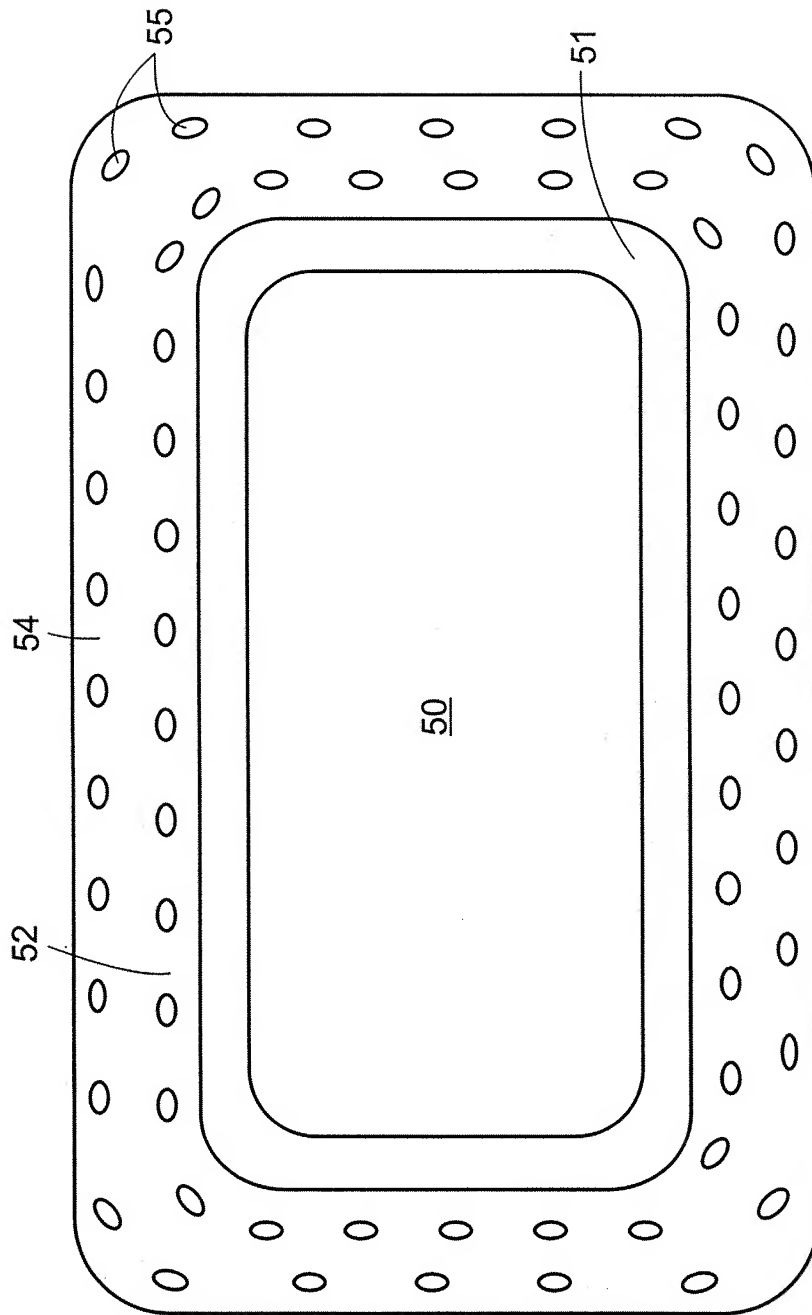


FIG. 10



75  
FIG. 11

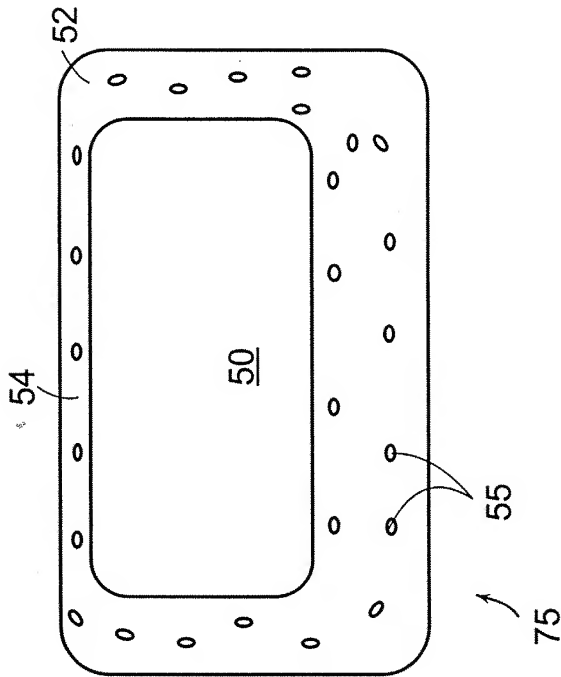


FIG. 12

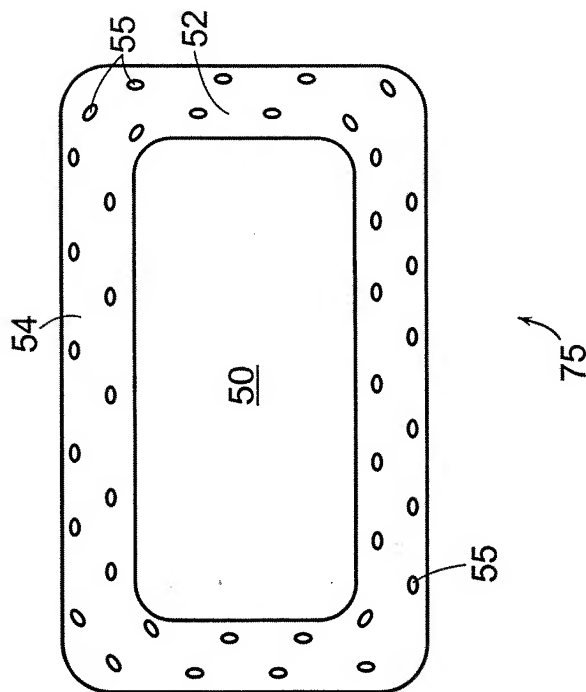


FIG. 13

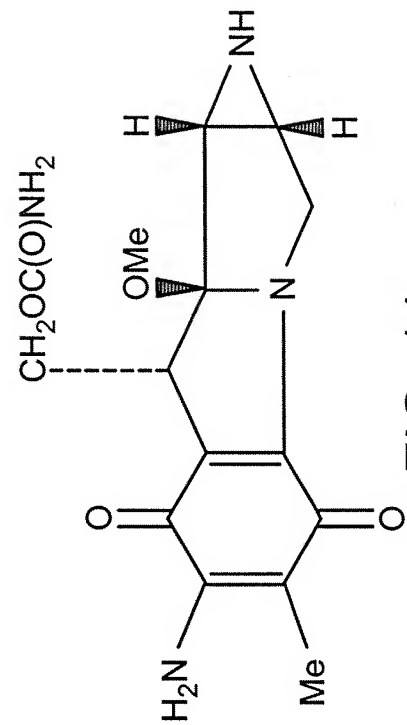


FIG. 14

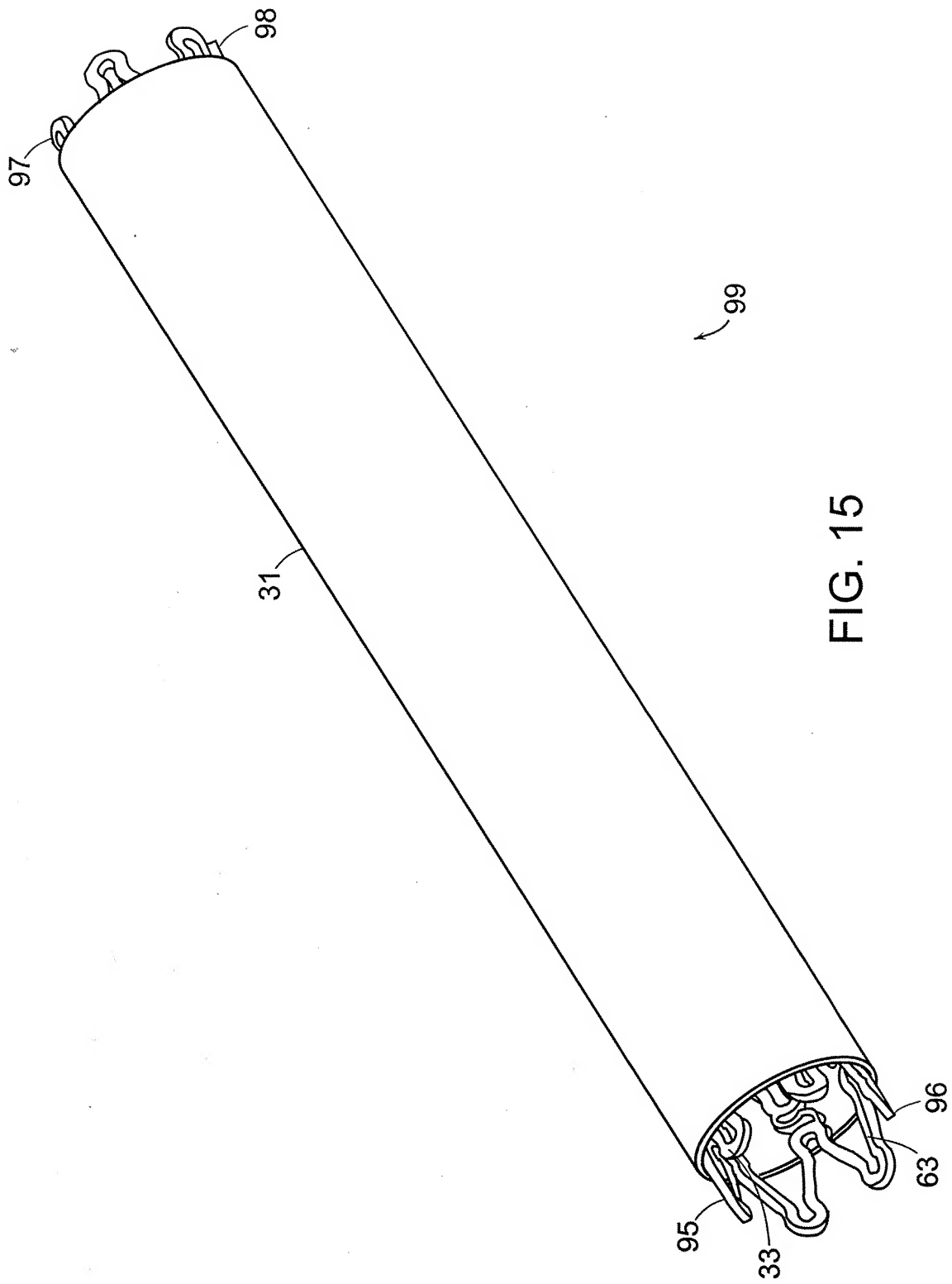


FIG. 15

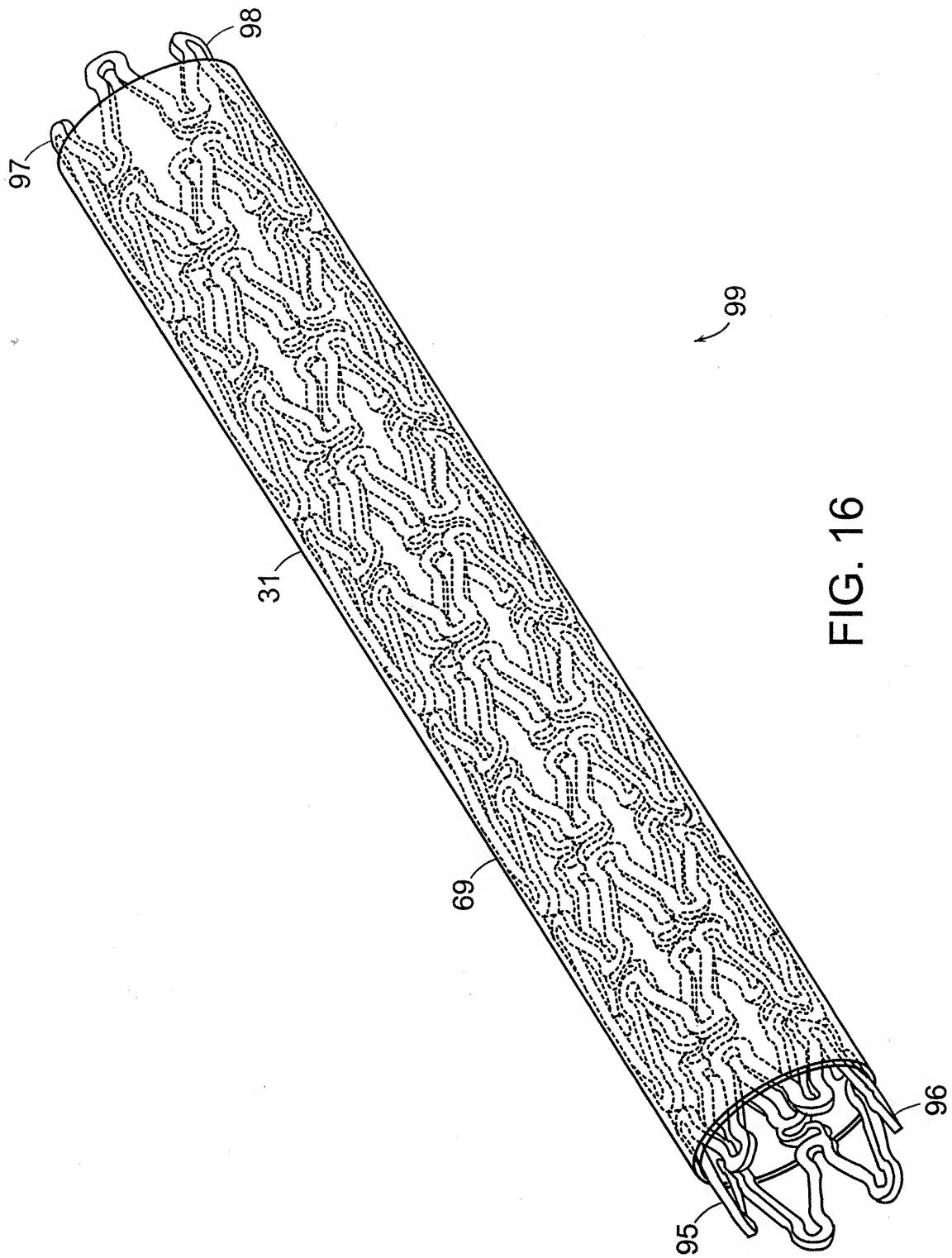


FIG. 16

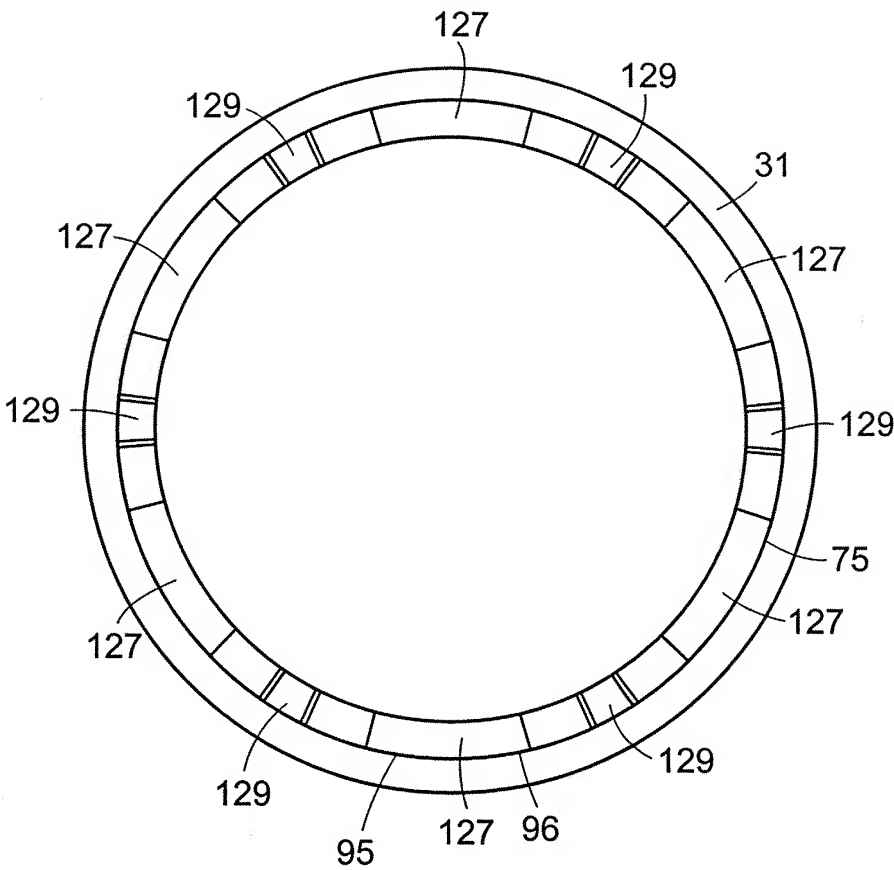


FIG. 17

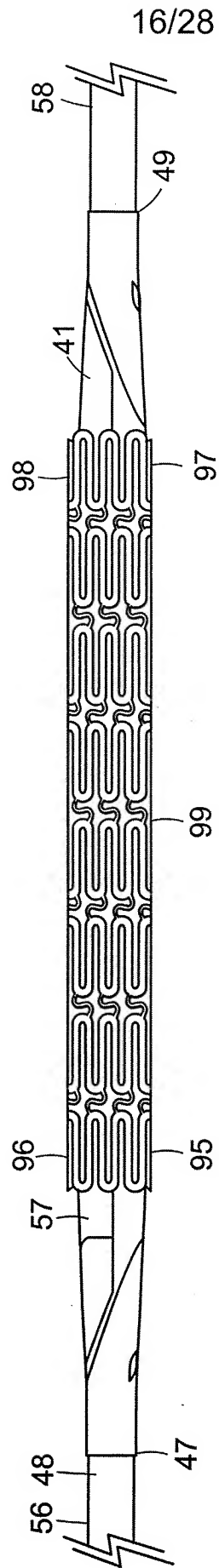


FIG. 18



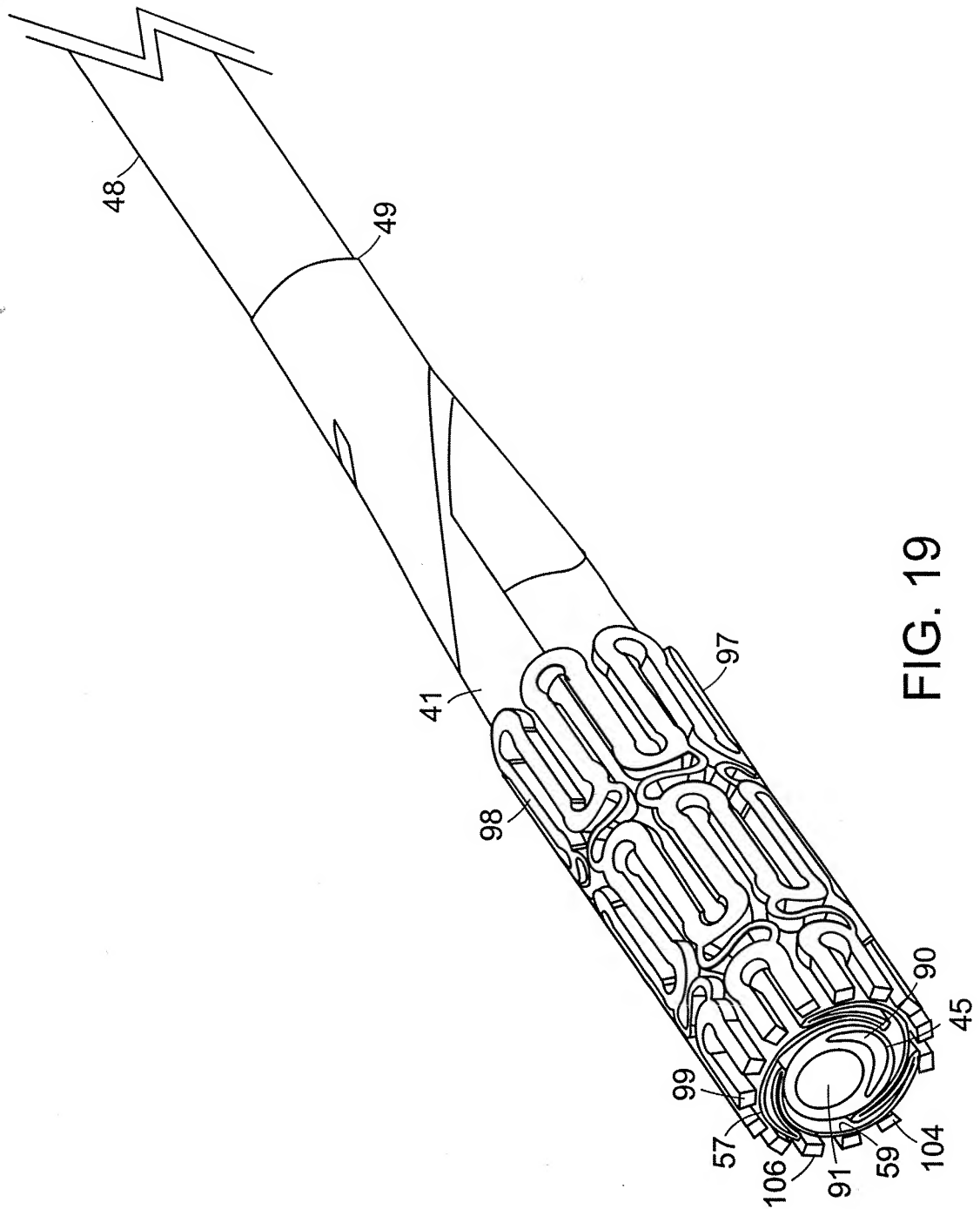


FIG. 19

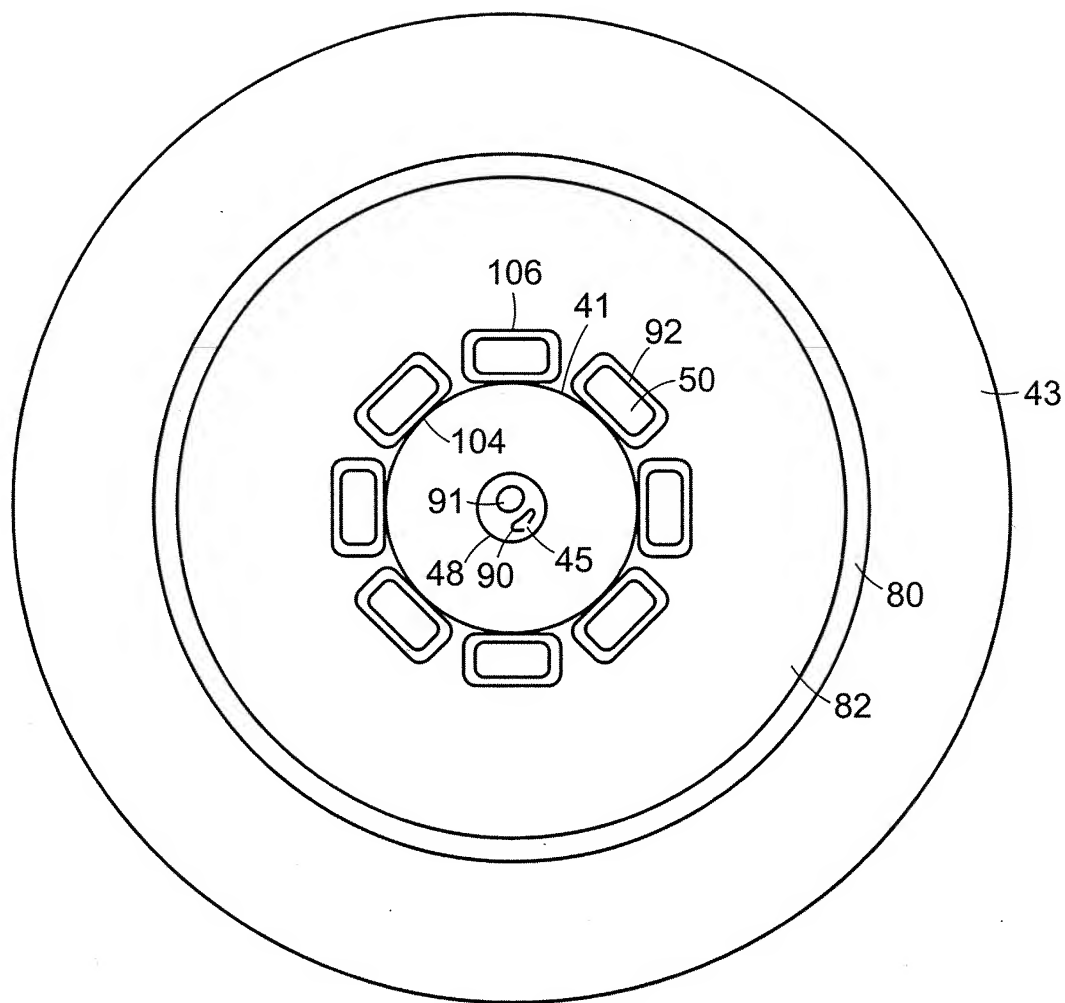


FIG. 20

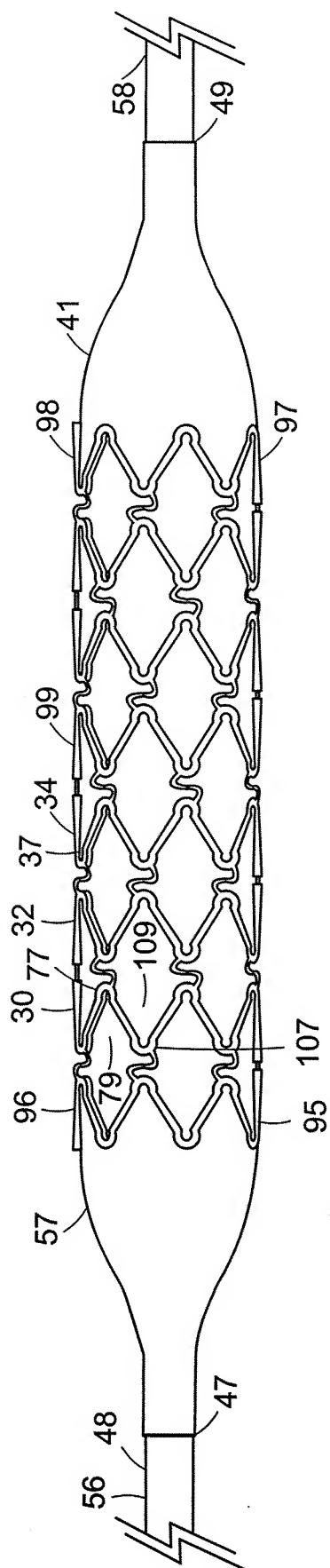


FIG. 21

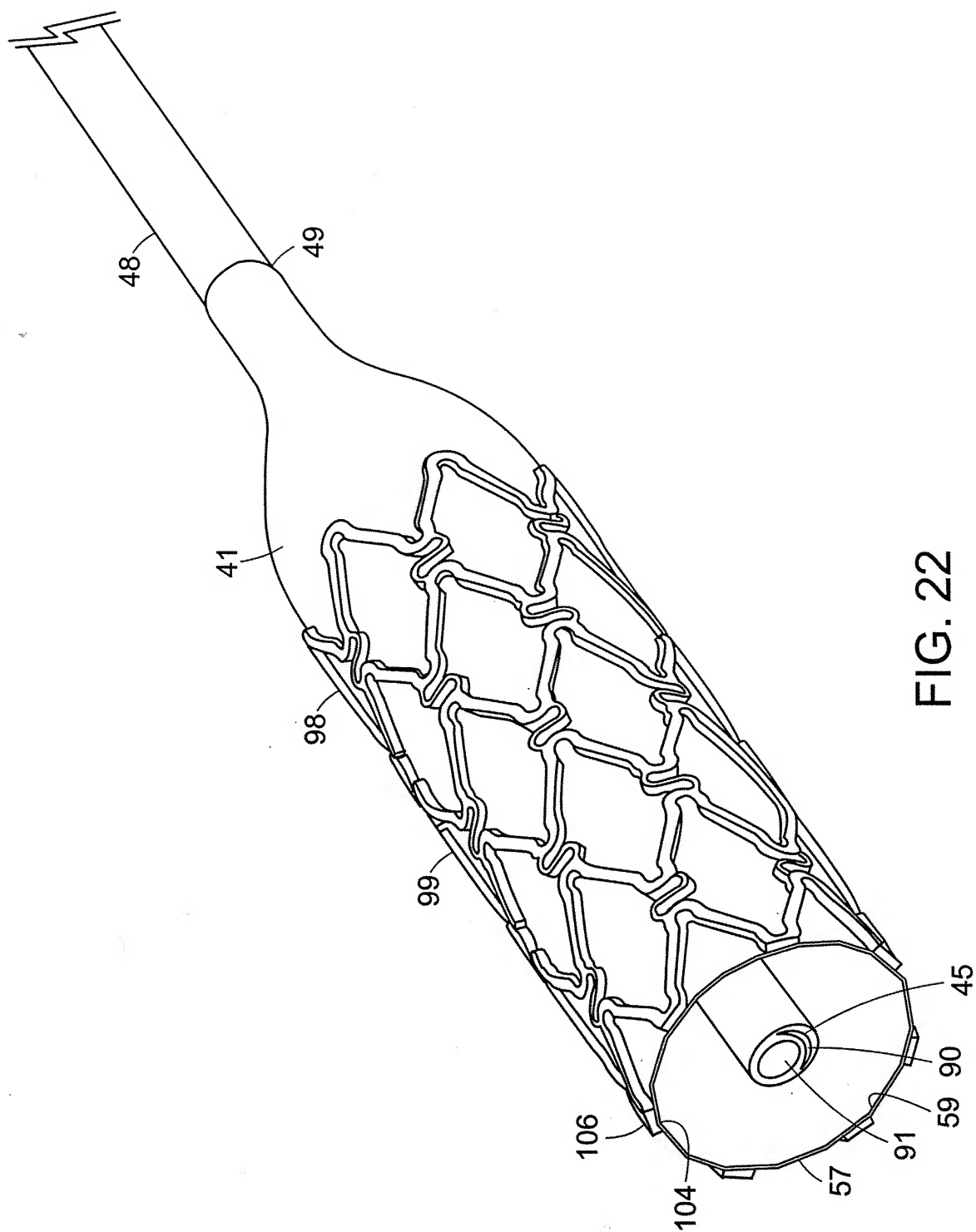


FIG. 22

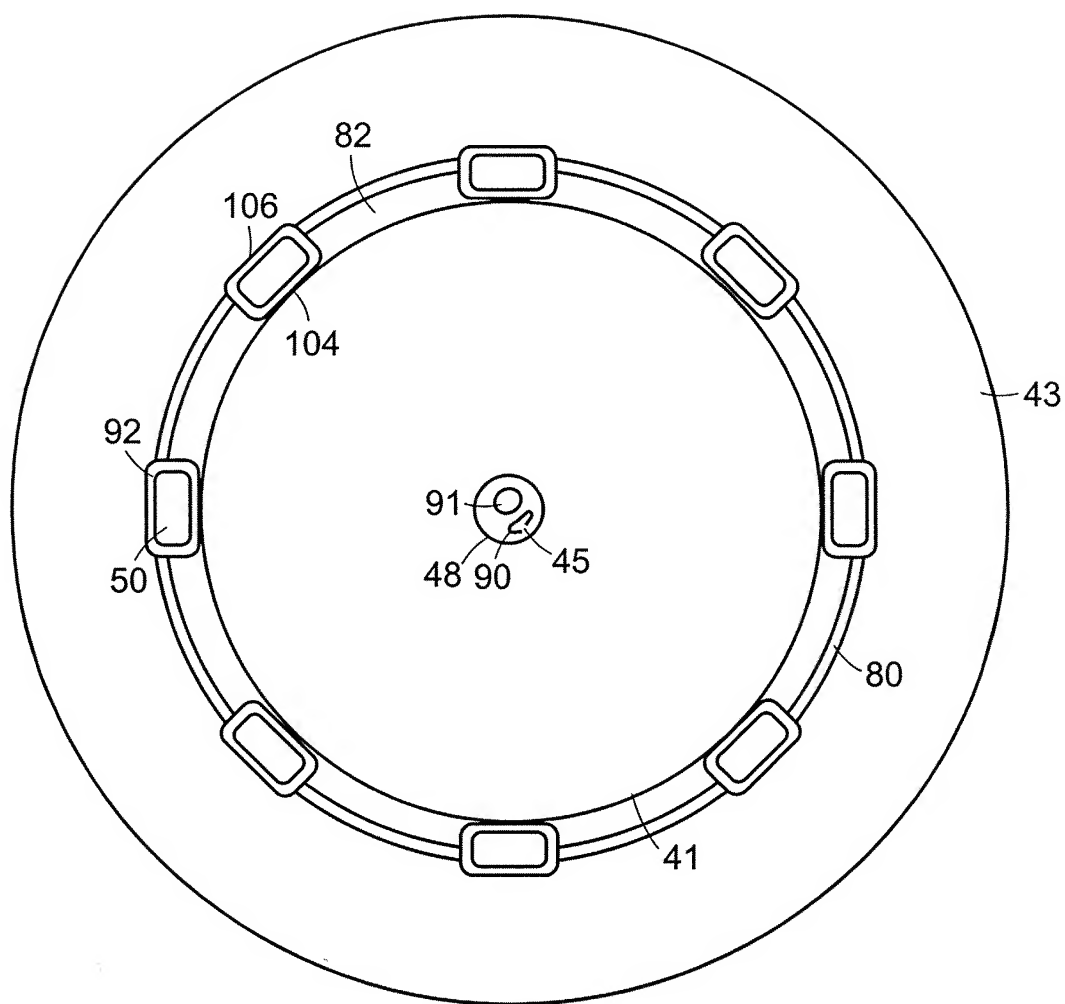


FIG. 23

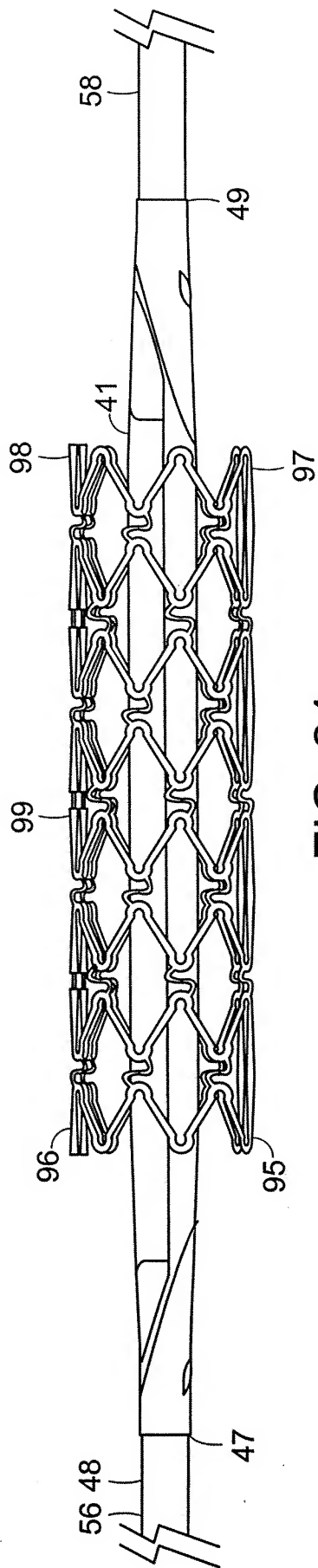


FIG. 24

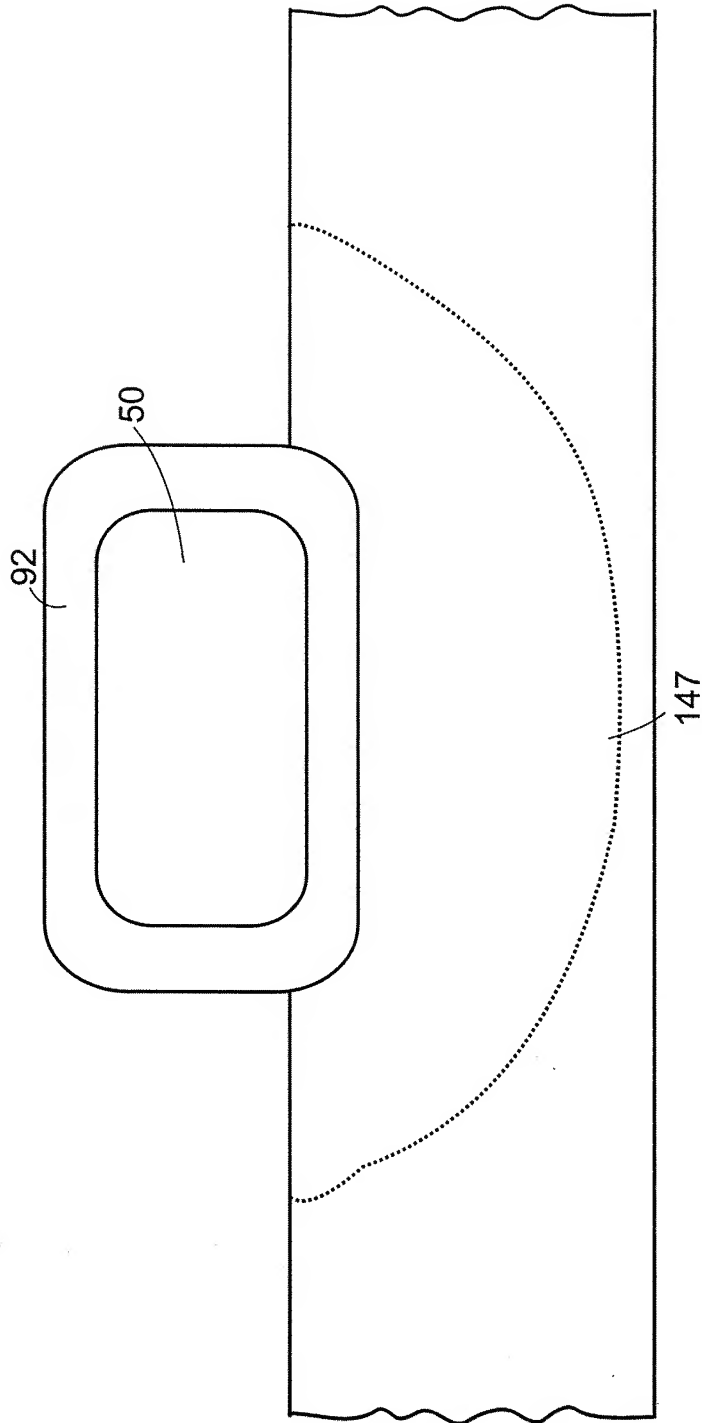


FIG. 25

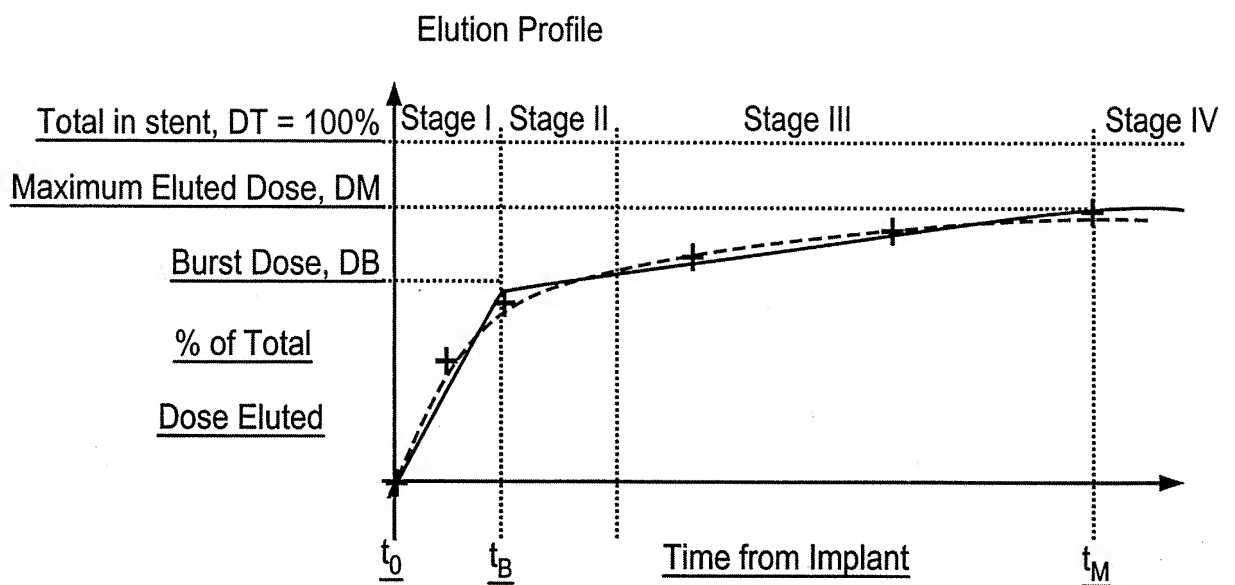
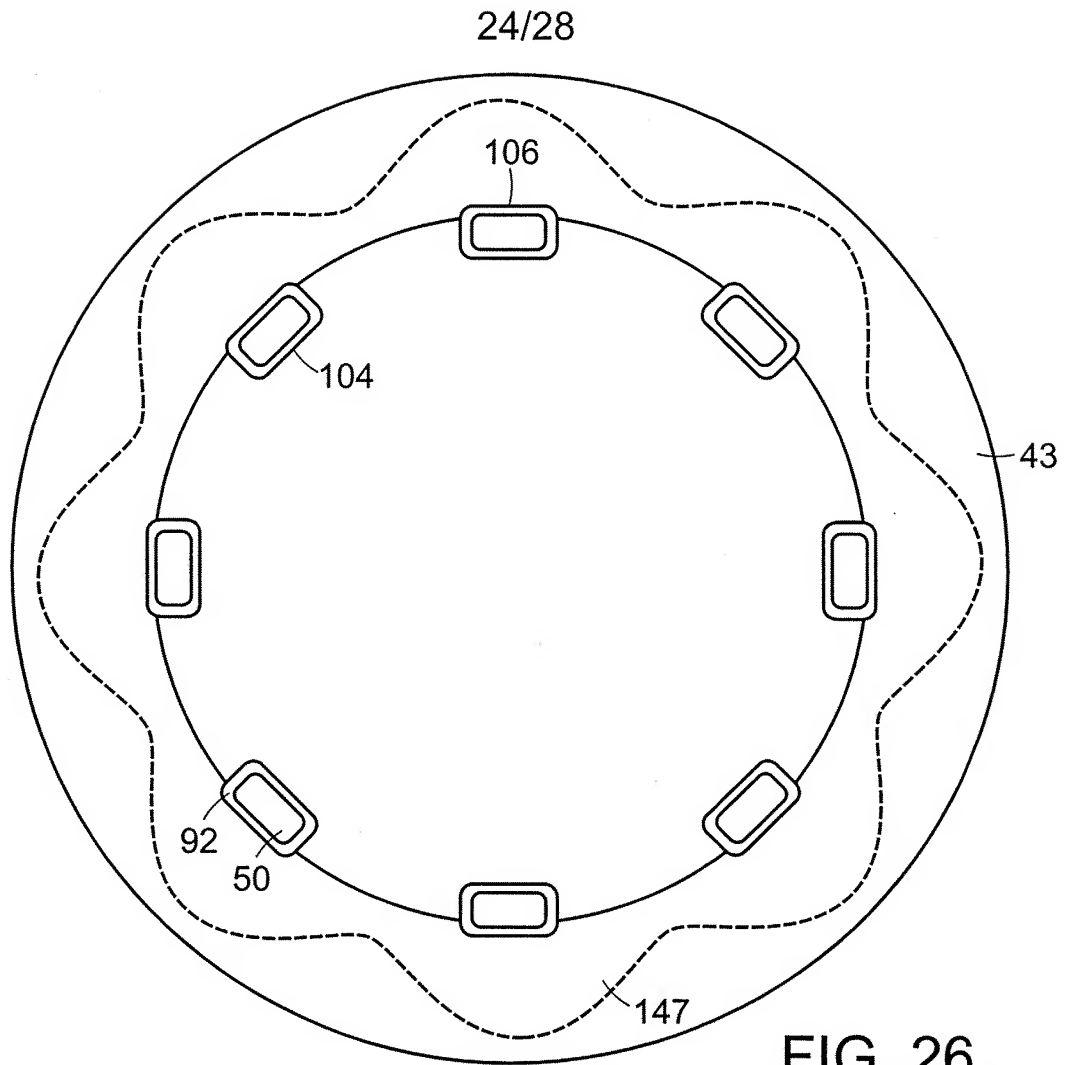


FIG. 27



Elution Profile: High Burst (about 60%), Slow Release (about 8 weeks)

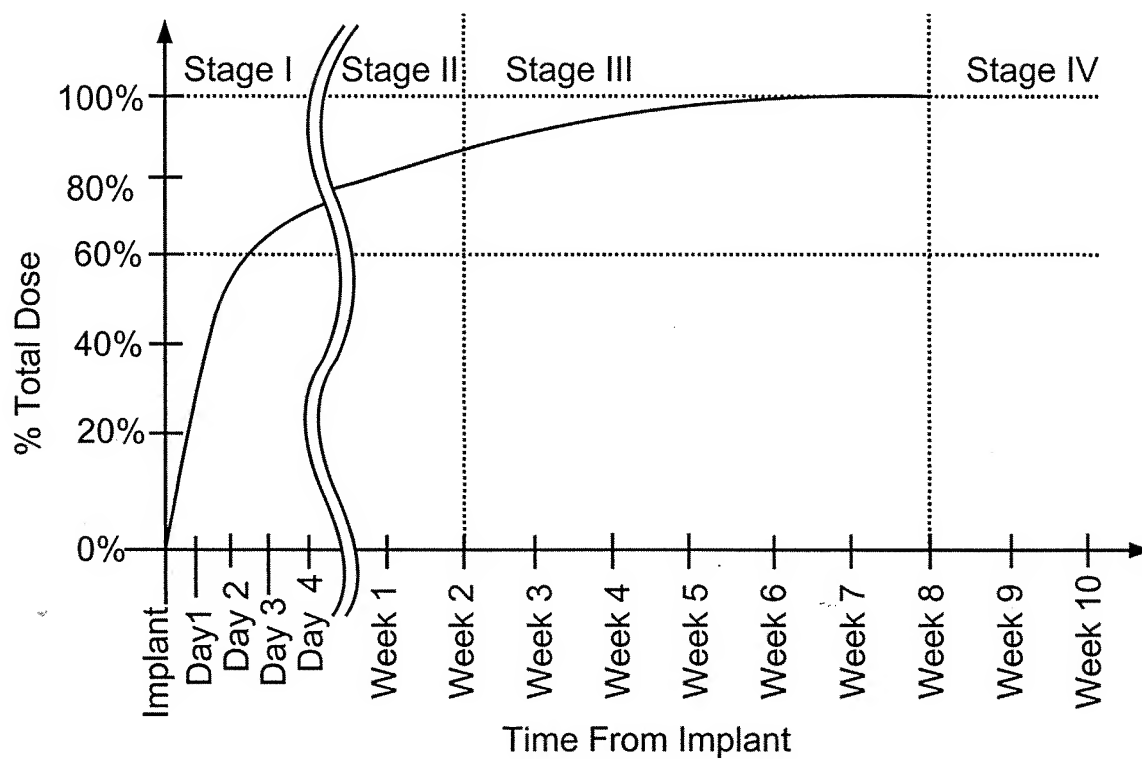


FIG. 28

Elution Profile: Low Burst (about 20%), Slow Release (about 8 weeks)

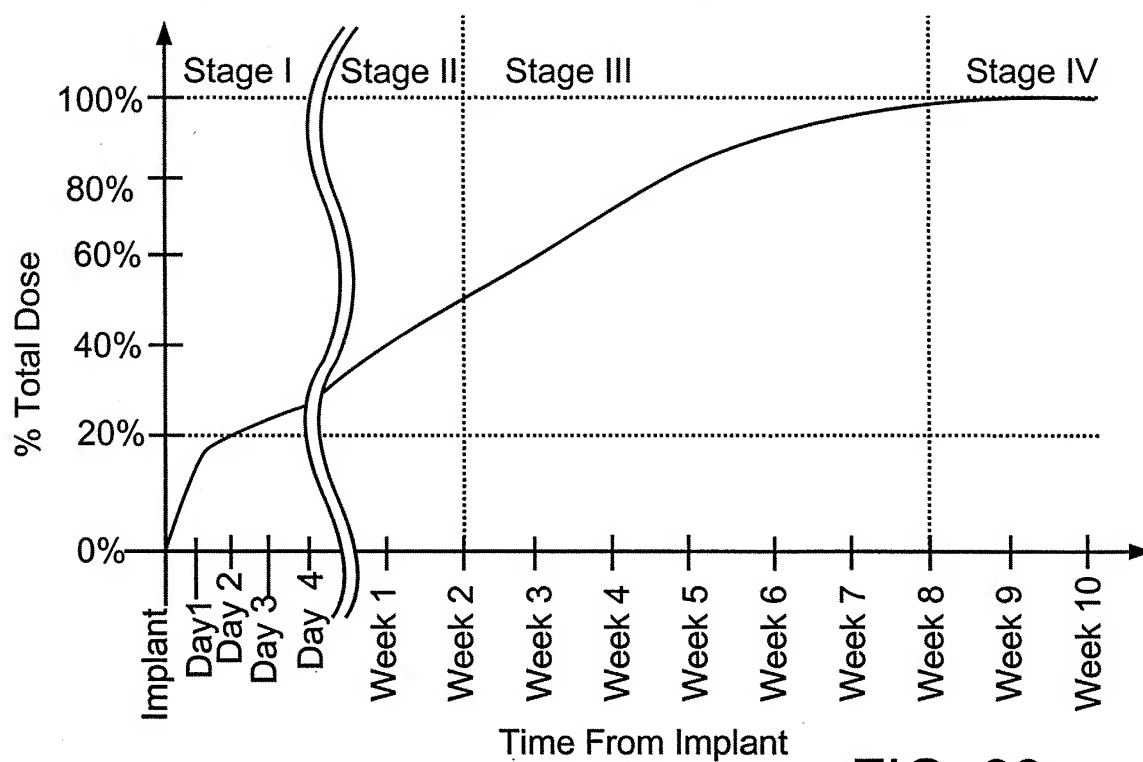


FIG. 29

Elution Profile: High Burst (about 60%), Fast Release (about 3 weeks)

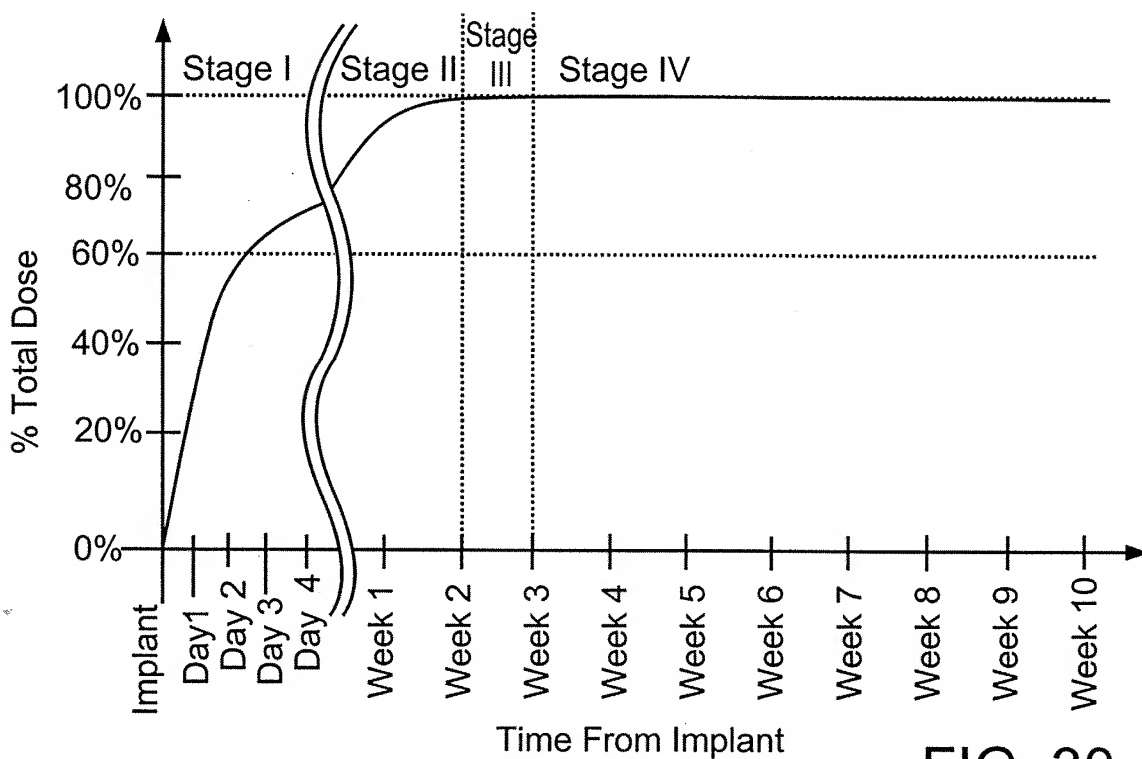


FIG. 30

Elution Profile: Low Burst (about 20%), Fast Release (about 3 weeks)

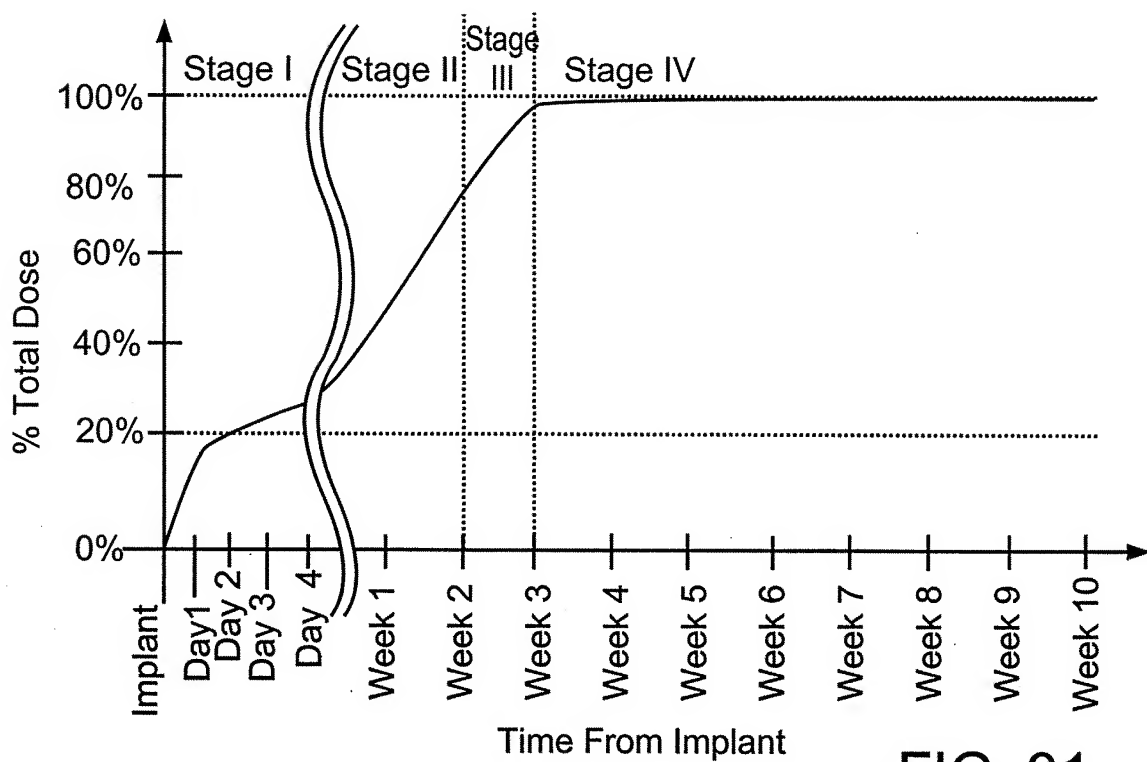


FIG. 31

Table: Total Dose Estimate In A 13 mm Stent For Loss Factors From 1% to 100%

Loss Factor	Total Dose		
	per 13 mm stent ( $\mu\text{g}$ )	per mm stent length ( $\mu\text{g}/\text{mm}$ )	per stent surface area ( $\mu\text{g}/\text{mm}^2$ )
100%	13.2	1.0	0.17
75%	17.6	1.4	0.22
50%	26.4	2.0	0.33
25%	52.8	4.1	0.66
10%	132.0	10.2	1.65
5%	264.0	20.3	3.30
1%	1320.0	101.5	16.50

FIG. 32

Release of Mitomycin C from Polymer Stent Coating  
(1:1 PEVA/PBMA)

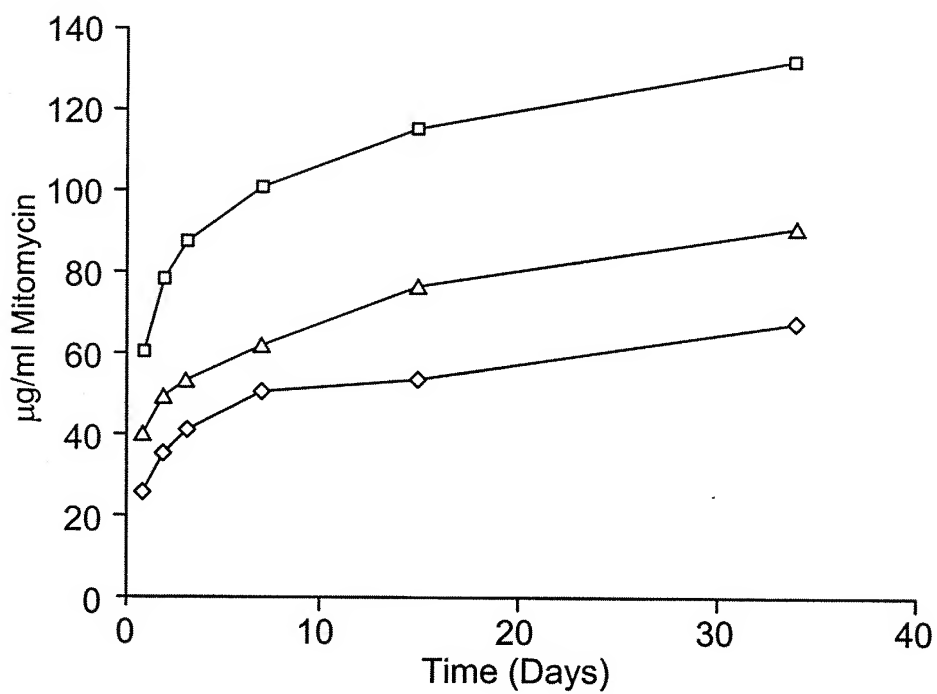


FIG. 33